

Approved through 04/30/2003. OMB 0651-0031

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Complete if Known

Application Number	Not Yet Assigned
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Filing Date	May 3, 2005
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First Named Inventor	Harald Rohde
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Art Unit	Not Yet Assigned
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Examiner Name	Not Yet Assigned
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Attorney Docket Number | 2002P17862WOUS

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

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Examiner Signature	Date Considered
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Sheet 2 of 2

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	4	ELIO BAVA and CESARE SVELTO, "Frequency-Noise Sensitivity and Amplitude-Noise Immunity of Discriminators Based on Fringe-Side Fabry-Perot Cavities", IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, Vol. 49, No. 8, August 2002, Pages 1150-1159.	
	5	H. ROHDE, J. ESCHNER, F. SCHMIDT-KALER and R. BLATT, "Optical decay from a Fabry-Perot cavity faster than the decay time", Journal of the Optical Society of America B, Volume 19, Issue 6, Pages 1425-1429, June 2002.	
	6	W. DEMTRÖDER, "LASERSPEKTROSKOPIE, GRUNDLAGEN UND TECHNIKEN" ("LASER SPECTROSCOPY, FUNDAMENTALS AND TECHNIQUES"), Springer, 2000 (BOOK).	
	7	JERRY C. CHEN and ROBERT A. BROWN, "Novel optical frequency discriminator with "perfect" linearity", Optical Fiber Communication Conference, 2000, Vol. 2, WM40, Pages 329-331.	
	8	A. E. WILLNER, "Simplified Model of an FSK-to-ASK Direct-Detection System Using a Fabry-Perot Demodulator", IEEE Photonics Technology Letters, Vol. 2, No. 5, May 1999, Pages 363-366.	

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